# Arlington

## T-Box for Suspended Ceiling Grids

Can be positioned on the ceiling grid at the cross of the T-rails or on the straight away. For use on premium/reveal edge ceiling tiles, the box height adjusts by removing the tabs with pliers.

CATALOG NUMBER	UPC/DCI/NAED MFG #018997	DESCRIPTION	UNIT PKG	STD PKG	DIM A	DIM B	DIM C
F428SC	06910	Non-metallic hanger, For fixtures (only), up to 50 lbs	1	10	4.355	3.125	
FB428SC	06911	Metal hanger, For fans/ fixtures up to 70 lbs	1	10	4.355	3.250	3.875
	NTED.	Pofor to chart on page P 25	for load	ratings an	d number	of cinglo co	nductors

Refer to chart on page R-25 for load ratings and number of single conductors.

#### FEATURES AND BENEFITS

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E48106 MADE IN USA.

- 28.0 cubic inch box available in two styles • Uses include fans, fixtures, smoke and carbon monoxide detectors, security cameras, exit signs, and emergency lighting
- Meets 2020 NEC, section 314.27 for fan and fixture boxes

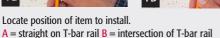
#### **KIT INCLUDES**

F428SC: 12ft support wire coil, installed

FB428SC: Wire Grabber<sup>™</sup> with braided drop wire support kit, installed NM cable connector, (2) #10-32-32 x 4" screws, grid cover

### **INSTALLATION INSTRUCTIONS**









Cut out around ceiling tile: A = for straight B = for cross





Drop box onto grid from overhead. Remove tabs as necessary to adjust ceiling tile height. Attach drop wire to structural member. Install NM cable through installed NM cable connector. Reinstall ceiling tiles.



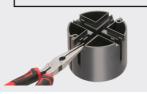
4 Install fan, fixture or other item per manufacturer's instructions. Note: Install fan/fixture bracket with supplied screws.



A Straight



**B** Cross

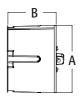




F428SC



FB428SC











NM cable connector, grid cover